1. A large area display comprising:

a first structural plate; and

a first and second tile adjustably connectable to said plate, said tiles including image generating pixels, each of said tiles adjustably connectable to said plate.

2. The display of claim 1 including a set of fasteners on said first and second tiles, said fasteners fastening said first and second tiles to said first structural plate.

3. The display of claim 2 wherein said fasteners include threaded pins, said plate including holes to receive said pins, said fasteners adjustably position said tiles relative to said plate.

4. The display of claim 3 wherein the hole in said plate is of substantially greater diameter than the diameter of one of said pins.

5. The display of claim 4 including a pair of locking nuts, one on each side of said plate.

6. The display of claim 5 including at least two pins on each tile.

7. The display of claim 1 wherein each tile may be adjusted in a plane parallel to the plane of said plate and inwardly and outwardly with respect to said plane.

8. The display of claim 1 wherein said first and second tiles have alignment tabs and grooves to align the first tile relative to the second tile.

9. The display of claim 1 including mullions to fit over the gaps between said first and second tiles.

10. The display of claim 9 wherein said mullion is tee shaped including a downwardly extending prong that extends between said tiles, said prong being substantially transparent.

11. The display of claim 1 including a second structural plate and a plurality of tiles connected to a first and second structural plates, said first and second structural plates being adjustably securable to a third structural plate.

12. The display of claim 11 including a plurality of tiles connected to first and second structural plates and a plurality of first and second structural plates coupled to a third structural plate to form a large area display.

13. A method comprising:

adjustably securing a plurality of tiles to a first structural plate to form a large area display; and

adjusting the position of at least two of those tiles with respect to one another and said plate.

14. The method of claim 13 including adjustably mounting a plurality of tiles to a first structural plate and mounting a plurality of first structural plates to a second structural plate.

15. The method of claim 14 including adjustably mounting said first structural plate to said second structural plate.

16. The method of claim 15 including providing alignment devices on each tile to position each tile relative to the other tile.

17. The method of claim 13 including forming a module made up of a plurality of tiles coupled to a first structural plate and providing electrical signals to said module for each of said tiles.

18. The method of claim 13 including forming a module made up of a plurality of tiles coupled to said first structural plate and providing a signal to said module for said plurality of tiles, and separating said signal into components to drive each of said tiles.

19. The method of claim 13 including enabling said tiles to be coupled to said first structural member in the field.

20. A method comprising:

securing a plurality of display tiles to a plurality of first structural plates to form modules; and

securing a plurality of modules to a second structural plate to form a large area display.

21. The method of claim 20 including adjustably securing said plurality of tiles to first structural plates.

22. The method of claim 20 including adjustably securing said modules to said second structural plate.

23. The method of claim 20 including threadedly fastening said tiles to said first structural plates.

24. The method of claim 23 including threadedly fastening said modules to said second structural plate.

25. The method of claim 20 including securing said tiles to said first structural plates so that the position of one tile may be adjusted relative to another tile in three dimensions.

26. A large area display comprising:

a plurality of tiles arranged in an array with gaps between adjacent tiles; and

each of said tiles having a regular pattern of surface features defined in a surface of said tiles so as to camouflage the appearance of the gaps between adjacent tiles.

27. The display of claim 26 wherein said surface profile features are v-shaped.

28. The display of claim 27 wherein the region above the gaps is v-shaped.

29. The display of claim 26 wherein said surface profile features are positioned between adjacent pixels.

30. The display of claim 26 wherein said surface profile features are slot-like.